

# SEARCH REQUEST FORM

Requestor's Name: \_\_\_\_\_ Serial Number: \_\_\_\_\_  
Date: \_\_\_\_\_ Phone: \_\_\_\_\_ Art Unit: \_\_\_\_\_

## Search Topic:

Please write a detailed statement of search topic. Describe specifically as possible the subject matter to be searched. Define any terms that may have a special meaning. Give examples or relevant citations, authors, keywords, etc., if known. For sequences, please attach a copy of the sequence. You may include a copy of the broadest and/or most relevant claim(s).

## STAFF USE ONLY

Date completed: <u>11/1/80</u>	<b>Search Site</b>	<b>Vendors</b>
Searcher: <u>CPD/1/1/1/1</u>	_____ STIC	_____ IG
Terminal time: <u>2:30</u>	_____ CM-1	_____ STN
Elapsed time: _____	_____ Pre-S	_____ Dialog
CPU time: _____	<b>Type of Search</b>	_____ APS
Total time: <u>2:30</u>	_____ N.A. Sequence	_____ Geninfo
Number of Searches: _____	_____ A.A. Sequence	_____ SDC
Number of Databases: _____	_____ Structure	_____ DARC/Questel
	_____ Bibliographic	_____ Other

L Number	Hits	Search Text	DB	Time stamp
1	1	telomerase and dnzyme	USPAT; US-PGPUB, EPO; JPO, DERWENT	2002/12/12 13:30
2	14	dnzyme\$ and reverse and transcriptase	USPAT; US-PGPUB, EPO; JPO, DERWENT	2002/12/12 13:35
-	139834	htert or tert	USPAT; US-PGPUB, EPO; JPO, DERWENT	2002/12/12 13:30
-	1239	(htert or tert) and (ribozyme or antisense)	USPAT; US-PGPUB, EPO; JPO, DERWENT	2002/12/12 12:35
-	811	((htert or tert) and (ribozyme or antisense)) and reverse	USPAT; US-PGPUB, EPO; JPO, DERWENT	2002/09/06 17:44
-	151	((((htert or tert) and (ribozyme or antisense)) and reverse) and ribozyme	USPAT; US-PGPUB, EPO; JPO, DERWENT	2002/12/10 15:48
-	138	(((((htert or tert) and (ribozyme or antisense)) and reverse) and ribozyme) and antisense	USPAT; US-PGPUB, EPO; JPO, DERWENT	2002/09/06 17:46
-	12	(((((htert or tert) and (ribozyme or antisense)) and reverse) and ribozyme) and antisense) and telomerase	USPAT; US-PGPUB, EPO; JPO, DERWENT	2002/12/12 13:35
-	0	6,346,398.	USPAT; US-PGPUB, EPO; JPO, DERWENT	2002/09/09 10:57
-	2	6,346,398	USPAT; US-PGPUB, EPO; JPO, DERWENT	2002/09/09 10:57
-	199	((((htert or tert) and (ribozyme or antisense)) and reverse) and ribozyme	USPAT; US-PGPUB, EPO; JPO, DERWENT	2002/12/10 15:49
-	98	(((((htert or tert) and (ribozyme or antisense)) and reverse) and ribozyme) and (reverse adj transcriptase)	USPAT; US-PGPUB, EPO; JPO, DERWENT	2002/12/10 15:50
-	17	(((((htert or tert) and (ribozyme or antisense)) and reverse) and ribozyme) and (reverse adj transcriptase)) and telomerase	USPAT; US-PGPUB, EPO; JPO, DERWENT	2002/12/12 12:47
-	3	("9410301").PN.	USPAT; US-PGPUB, EPO; JPO, DERWENT	2002/12/10 16:25
-	2	"6436640"	USPAT; US-PGPUB, EPO; JPO, DERWENT	2002/12/10 17:00

1	Norton-\$.in. and telomerase and ribozyme	USPAT, US-PGPUB; EPO; JPO; DERWENT	2002/12/10 16:29
3	Norton-\$.in. and ribozyme	USPAT, US-PGPUB; EPO; JPO; DERWENT	2002/12/10 16:32
2	("9845450").PN.	USPAT, US-PGPUB; EPO; JPO; DERWENT	2002/12/10 16:35
10	ribozyme near telomerase	USPAT, US-PGPUB; EPO; JPO; DERWENT	2002/12/10 16:35
24	weinrich-\$.in. and telomerase	USPAT, US-PGPUB; EPO; JPO; DERWENT	2002/12/10 16:36
2	("9839352").PN.	USPAT, US-PGPUB; EPO; JPO; DERWENT	2002/12/12 11:05
2	("6268490").PN.	USPAT, US-PGPUB; EPO; JPO; DERWENT	2002/12/12 11:05
8	(htert or tert) and (ribozyme or antisense) and dnazyme	USPAT, US-PGPUB; EPO; JPO; DERWENT	2002/12/12 12:48
0	(((((htert or tert) and (ribozyme or antisense)) and reverse) and ribozyme) and (reverse adj transcriptase)) and telomerase and dnazyme	USPAT, US-PGPUB; EPO; JPO; DERWENT	2002/12/12 12:47
0	telomerase and reverse and dnazyme	USPAT, US-PGPUB; EPO; JPO; DERWENT	2002/12/12 12:48
1	telomerase and dnazyme	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/12 12:48

(FILE 'HOME' ENTERED AT 12:51:37 ON 12 DEC 2002)

FILE 'CAPLUS, MEDLINE, BIOSIS, WPIDS, USPATFULL' ENTERED AT 12:52:11 ON  
12 DEC 2002

L1 673 FILE CAPLUS  
L2 757 FILE MEDLINE  
L3 740 FILE BIOSIS  
L4 54 FILE WPIDS  
L5 130 FILE USPATFULL

TOTAL FOR ALL FILES

L6 2354 S TELOMERASE(P) REVERSE(P) TRANSCRIPTASE  
L7 385 FILE CAPLUS  
L8 447 FILE MEDLINE  
L9 487 FILE BIOSIS  
L10 29 FILE WPIDS  
L11 52 FILE USPATFULL

TOTAL FOR ALL FILES

L12 1351 S L6 AND (TEET OR HTEET)  
L13 1 FILE CAPLUS  
L14 0 FILE MEDLINE  
L15 0 FILE BIOSIS  
L16 1 FILE WPIDS  
L17 0 FILE USPATFULL

TOTAL FOR ALL FILES

L18 0 S L12 AND (DNATIME)  
L19 1 DUP REM L18 (1 DUPLICATE REMOVED)  
L20 5 FILE CAPLUS  
L21 6 FILE MEDLINE  
L22 5 FILE BIOSIS  
L23 3 FILE WPIDS  
L24 12 FILE USPATFULL

TOTAL FOR ALL FILES

L25 31 S L12 AND ((ENZYMATIC(W)NUCLEIC) OR RIBOZYME)  
L26 25 DUP REM L25 (6 DUPLICATES REMOVED)

FILE 'STNGUIDE' ENTERED AT 13:00:19 ON 12 DEC 2002

FILE 'CAPLUS, MEDLINE, BIOSIS, WPIDS, USPATFULL' ENTERED AT 13:06:17 ON  
12 DEC 2002

FILE 'REGISTRY' ENTERED AT 13:06:23 ON 12 DEC 2002

L27 S HTEET  
L28 4 S HUMAN TELOMERASE REVERSE TRANSCRIPTASE

FILE 'CAPLUS' ENTERED AT 13:07:11 ON 12 DEC 2002

L29 1 S L28 AND (DNATIME OR (ENZYMATIC(P)NUCLEIC))  
L30 0 S L28 AND RIBOZYME  
L31 6 S DNATIME AND TELOMERASE  
L32 2120 S REVERSE TRANSCRIPTASE  
L33 3 S L32 AND DNATIME

FILE 'STNGUIDE' ENTERED AT 13:10:20 ON 12 DEC 2002

FILE 'REGISTRY' ENTERED AT 13:17:48 ON 12 DEC 2002

**STIC-Biotech/ChemLib**

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**From:** Epps, Janet  
**Sent:** Tuesday, December 03, 2002 5:25 PM  
**To:** STIC-Biotech/ChemLib  
**Subject:** Sequence search

Please search SEQ ID NO: 1832-1841 of application 09/653,225.

Search only nucleic acid databases and limit the hits to 100 base pairs or less.

Thanks.

*Janet L. Epps-Ford, Ph.D.*  
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